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MAY - 8 1998

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JOHN M. PELKEY ADMITTED IN D.C. AND VA

May 8, 1998

OUR FILE NO. 0279 - 100 - 63

Ms. Magalie R. Salas Secretary Federal Communications Commission 1919 M Street, N.W. Washington, D.C. 20554

Re: Amendment of Section 73.202(b)

Bunker, Missouri

Dear Ms. Salas:

Transmitted herewith on behalf of Bunker Radio Project are an original and four copies of a Petition for Rulemaking.

If there are any questions concerning this matter, please contact this office directly.

Sincerely,

√ohn M. Pelkev

JMP/ned

Enclosures: (5)

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Before The

Federal Communications Commission

Washington, D.C. 20554

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In re Amendment of]		MAY - 8 1998
Section 73.202(b))	File No.	THERAL HOMER WALLEST COMMERCIAL TO THE COMMERCIAL THE COMMERCIAL TO THE COMMERCIAL T
Table of Allotments)		on the sugary o
FM Broadcast Stations)		
Bunker, Missouri			

To: Chief, Allocations Branch

Petition for Rulemaking

Bunker Radio Project ("BRP"), pursuant to Sections 1.401 and 1.420 of the Commission's rules and by its attorneys, hereby requests that the Commission institute a rulemaking proceeding to amend the Table of FM Allotments, Section 73.202(b) of the Commission's rules. Specifically, BRP requests that the Table of FM Allotments be amended so as to allocate Channel 292A to Bunker, Missouri, as that community's first commercial channel. In support thereof the following is stated:

Bunker, Missouri, is an incorporated city with a mayor and city council form of government. Although the 1990 census listed Bunker as having a population of 390 persons, more recent information from the city of Bunker specifies a 1995 population of 518 persons. Bunker has

its own post office with its own zip code, 63629. It supplies water to its citizens with the city-owned water and sewer system. It serves the educational needs of its citizens through an elementary school with 14 teachers and a high school with 16 teachers. Economic development is fostered by the Bunker Chamber of Commerce. Despite Bunker's status, no broadcast facilities of any type are allocated to the community. Allocation of Channel 292A would remedy this deficiency.

As the attached engineering study demonstrates, allocation of Channel 292A to Bunker can be accomplished with no site restriction and in complete accordance with the Commission's allocation rules.

Because Bunker is not located in or around any urbanized area, there is no need to provide any analysis demonstrating that Bunker is separate and distinct from any neighboring jurisdiction.

The allocation of Channel 292A to Bunker is in the public interest. The proposal would permit Bunker to receive its first local broadcast service, thereby serving the highest of the Commission's allocation priorities:

[T]here are virtually no populated areas of the country where our higher allotment priorities, such as first reception service, have not been attained. Therefore, as a practical matter, provision of first local service is the highest of our allotment

priorities which remains in any significant degree unsatisfied.

Amendment of the Commission's Rules Regarding Modification of FM and TV Authorizations to Specify a New Community of License, 5 FCC Rcd 7094, 7096 (1990).

BRP will apply for an authorization to construct the new facility on Channel 292A at Bunker if the allocation is adopted by the Commission.

Accordingly, BRP respectfully requests that the Table of FM Allotments be amended as follows:

Community	Present Allotment	Proposed Allotment
Bunker, Missouri	- ~	292A

Respectfully submitted,

BUNKER RADIO PROJECT

By:

John M. Pelkey

It**s** Attorney

HALEY BADER & POTTS P.L.C. Suite 900 4350 North Fairfax Drive Arlington, VA 22203-1633

703/841-0606

Date: May 8, 1998



WHEELER BROADCAST CONSULTING

Engineering Study

Proposed Rule Making Channel 292 A - Bunker, Missouri

This consultant has been retained by the Bunker Radio Project for the purpose of preparing an engineering statement in support of a Proposed Rule Making to amend the FM table of allotments, 47 CFR 73.202 (b), by adding Channel 292 A to Bunker, MO as its first local service.

At the request of Bunker Radio Project, this consultant performed a full commercial channel search of the Commission's April 29, 1998 FM database in order to determine the availability of a FM channel for allocation to Bunker, MO. The study revealed that Channel 292 A could be allocated to Bunker, with no site restriction.

The coordinates of Bunker, MO are listed by the United States Census Bureau as follows:

37° 27' 27" N. Latitude 91° 12' 41" W. Longitude

Channel 292 A is fully complaint with the provisions of 47 CFR 73.207 at the reference coordinates for Bunker thus those same coordinates are suitable as the allocation reference coordinates. Exhibit 1 of this report is a spacing study for Channel 292 A that demonstrates compliance with the minimum spacing requirements for Channel 292 at that point.

Exhibit 2 is a digitally generated map, generated from USGS and NGDC data, which indicates the reference site and the predicted 60 dBu and 70 dBu contours from the reference coordinates indicating compliance with the principal community coverage requirements of 47 CFR 73.315.

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Bunker, Missouri

Bunker, Missouri is an incorporated city with a Mayor and City Council form of government. The population of Bunker is 390 persons according to the 1990 US Census¹. Bunker has a post office with its own zip code, 63629. Bunker supplies water to its citizens with a city owned water and sewer system. Educational needs of the citizens of Bunker are provided by an elementary school with 14 teachers and a high school with 16 teachers. Economic development is fostered by the Bunker Chamber of Commerce.

Bunker, Missouri is not located in or around any Urbanized Area.

Conclusion

Bunker is a community deserving of its first commercial FM service and this proposal provides that service. The proposed Channel 292 A facilities proposed herein would provide the residents of Bunker with a first local service and no other licensed or proposed radio station would be impacted by the proposed allocation. In light of the above facts, this proposal is clearly in the public interest and it is respectfully requested that 47 CFR 73.202(b) be amended as follows:

Community	<u>Present</u>	Proposed		
Bunker, MO		292 A		

Certification

All information contained in this report is true and accurate to the best of my belief. Having had numerous matters before the Commission, my qualifications are a matter of record.

R. Lee Wheeler

¹ 1995 Census figures, supplied by the City of Bunker, place the city's population at 590 persons.

WHEELER BROADCAST CONSULTING 6025 Martway - Suite 112 - Mission KS 66202

Bunker Radio Project Exhibit 1

REI 37 91	FERENCE 27 27 N 12 41 W		Current CHANNEL	CLASS A rules spac 292 -106.3	ings MHz -	** = ** = ** = ** =	DISPLA DATA SEARCH	AY DATES 04-29-98 04-30-98
_	CALL TYPE	CH# CIT	LNG	STATE PWR	BEAR'	D-KM D-Mi	R-KM R-Mi	MARGIN (KM)
_	KPNT LI CN	289C St. 38 13 10	Genevieve 90 35 44 License Pa	MO 100.000 kW	32.4 419M	100.45 62.4	95.0 59.0	5.45
	AD294 AD	294A Elli 37 13 27	ngton 90 51 13	MO 0.000 kW	129.3 0M	40.94 25.4	31.0 19.3	9.94
	>Counte	Lyle Broad rproposal	lcasting Cor	p.		RM9182	,	970922
	WKKX LI CN	293C1 Grar 38 34 24 Zimco Inc.	nite City 90 19 30	IL 90.000 kW	31.8 313M	146.28 90.9 BLH89050	133.0 82.7 9KC	13.28
	CP ZCN	36 43 52	nson 93 10 03	27.000 kW	201 M	119.1	103.2	
		Turtle Bro	padcasting C 2C3 per D91-	company o		BPH96091	L1IE	980714
	KRLWFM LI CN	36 03 58	nut Ridge 90 56 24 Limited, Inc	3.000 kW	61 M	97.1	71.5	41.29
	KWKZ LI ZCN	291C2 Char 37 03 38 Anderson	rleston 89 37 27 Broadcasting	MO 34.000 kW Company	107.0 178M	147.53 91.7 BLH9302	106.0 65.9 04KC	41.53
	LI CN	36 43 52 Turtle Bro	nson 93 10 03 oadcasting (5.700 kW Company o	205 M	119.1 BLH9212	88.3 28KF	
	>*To C	nannel 2920	C2 per D91-3	352-Petition	n for I	Recon D9	1 - 352 f	iled 9601

